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QUESTION 795 While troubleshooting a connection problem on a computer, you determined that the computer can ping a specific web server but it cannot connect to TCP port 80 on that server. Which reason for the problem is most likely true? A. A VLAN number is incorrect B. An ARP table entry is missing C. A route is missing D. An ACL is blocking the TCP port Answer: D

QUESTION 796 When troubleshooting Ethernet connectivity issues, how can you verify that an IP address is known to a router? A. Check whether the IP address is in the routing table B. Check whether an ACL is blocking the IP address C. Check whether the IP address is in the CAM table D. Check whether the IP address is in the ARP table Answer: D

QUESTION 797 Which two statements about IPv6 address 2002:ab10:beef::/48 are true? (choose two) A. The embedded IPv4 address can be globally routed. B. It is used for an ISATAP tunnel C. The embedded IPv4 address is an RFC 1918 address D. The MAC address 20:02:b0:10:be:ef is embedded into the IPv6 address E. It is used for a 6to4 tunnel Answer: AE

QUESTION 798 Which two steps must you perform on each device that is configured for IPv4 routing before you implement OSPFv3? (Choose two) A. configure an autonomous system number B. configure a loopback interface C. configure a router ID D. Enable IPv6 on an interface E. Enable IPv6 unicast routing Answer: CE

QUESTION 799 Which option is the main function of congestion management? A. discarding excess traffic B. queuing traffic based on priority C. classifying traffic D. providing long-term storage of buffered data Answer: B

QUESTION 800 Which command must you enter to enable OSPFv2 in an IPv4 network? A. ip ospf hello-interval seconds B. router ospfv2 process-id C. router ospf value D. router ospf process-id Answer: D

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